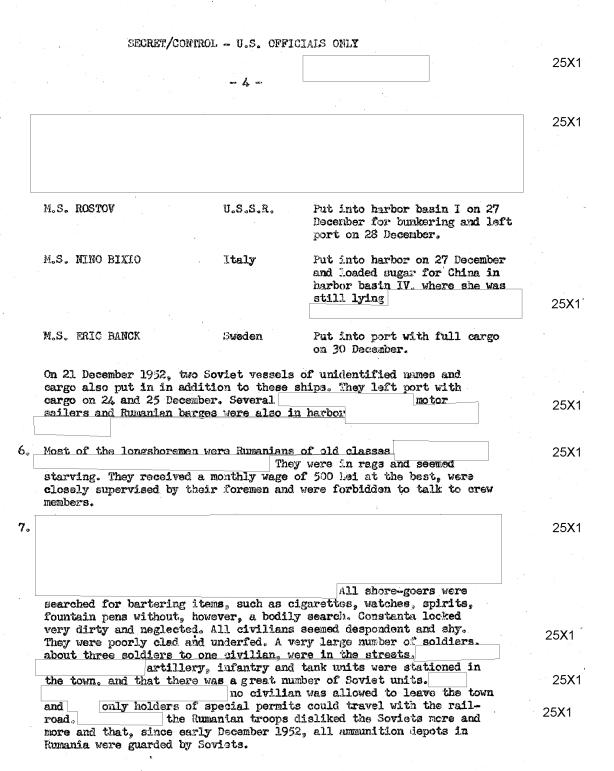
COUNTRY	Approved For Release 2009/02/19 : CIA	R	EPORI	25X1
TOPIC	constanta Harbor	- Marie americani di Sangapo, dan daketarapa	. The state of the	
VALUATION_		ED		25X1
DATE OF CON	ITENT.		Williams and Williams and Annual Annu	
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PEFERENCES			JACO TRANSMISS FOR SIGN AND AND AND AND AND AND AND AND AND AN	1044 Letter State States and Stat
AGES	5 ENCLOSURES (NO. & TYPE) 1-	sketch on	ditto	Philips City with Mills and angely page on a manager
EEMARKS	gameninga rapis, maka jan lagid ara-nina ya muradapinaka akinin ikurundipukan akin kalunin sezinga, ya muragini kalunika ahakan appar da hakal	langositas is is separa salati ya da sala salamisala.		The state of the s
(1) PRESENTATION OF THE PROPERTY (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		Administration and the second second	CANCEL COMPANY AND THE COMPANY	
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<u> </u>				25X1
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10.				25X
2.	As there was no crane on the quay in	n harbor ba	asin II	
3.	The entrance to Constanta harbor as were 30 feet deep. Harbor basin IV v	vas 26 feet	deep. The quay installat	ions
	were in excellent condition and were shipyard, apparently used for repair	e continual cs. was in	lly repaired. A small harbor basin III.	25X
•	and a large vessel was dry-docked. I	mall merche Permanent s	ant ship was in this yard shore connections for	
	taking on fuel were available in har tanks, about 10 meters high with an	bor basin	I. Eight to ten oil diameter of between 20	
6	and 30 meters, were located at the e	end of this	s pier. l	
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11 statement continues in grants	CLASSIFICATION SECRET/CON	TROL - U.S	. OFFICIALS ONLY	

25 YEAR RE-REVIEW

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SECRET/CONTROL - U.S. OFFICIALS ONLY 25X1 ... 2 ... war vessels lay in harbor basin V, berthed side 25X1 by side. They were of one type, about 35 meters long, had a straight stem, a short and high forecastle, a vertical and high bridge with a rangefinder on it, a mast and a vertical funnel aft of, and a little higher than, the bridge, one shielded gun on the forecastle and another on the afterdeck, and light machine weapons aft of the funnel and on each side of the bridge. They were painted darkblue. 2 warships lay nearby. 25X1 80 meters long and had a slanting clipper stem with a comparatively long forecastle and a short, squat bridge with a rangefinder, a mast with a yard aft of the bridge and two funnels just behind the mast. 25X1 had an armament of one gun turret forward and two gun turrets 25X1 aft, a number of light machine weapons and an unidentified number of ich were smaller than the torpedo tube vessels 25X1 had three funnels. They were also painted dark-blue. A small the three-masted barque MIRCEA, and the navy tug 25X1 BM 3 were in harbor basin V. Although all vessels had steam up all the time, they never put to sea. Boat-handling exercises, lowering boats, cutter pulling and lifeboat-handling were held, however. Unarmed sailors drilled on the pier in harbor basin V. At noon on 12 December 1952, a hydroplane circled above the town and harbor for two hours. The aircraft was a low-decker, had two floats and one engine and Soviet stars on each of its two wings and resembled the former German 5. Merchant vessels seen in Constanta harbor from 6 to 31 December 1952 included: Mame of ship Flag Remarks M.S. TRANSILVANIA Rumania Lay in harbor basin IV, at the east side, and warped to the morth side of harbor basin IV during the night of 19 December 1952 and subsequently left during the same night S.S. KILINSKI Poland Put in on 6 December 1952, bunkered in harbor basin I and subsequently warped to basin II, where she unloaded cargo, and left port on 10 December. Tanker KREML U.S.S.R. Put into port without cargo on 6 December 1952. She took on fuel in harbor basin I and left port with full cargo on 7 December 1952. 25X1

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S. KOSZIUSZKO	Poland	Put into port, apparently half- laden, on 11 December 1952,
		took on cargo for China in
	•	harbor basin II, including a locomotive. She was still in
		port when source's ship left
		port on 31 December.
nker KREML	U.S.S.R.	Returned to port on 11 December
		and took on an oil cargo in harbor basin I; she left port
		on 12 December.
S. BUDENNT	II S.S.R.	Put into rowt in hellest on 16
S. BUDENNI	U.S.S.R.	Put into port in ballast on 16 December, took on bags in harbor
S. BUDENNI	U.S.S.R.	December, took on bags in harbor basin II and left port on 19
		December, took on bags in harbor basin II and left port on 19 December.
S. BUDENNI S. CONSTANTA	U.S.S.R. Rumania	December, took on bags in harbor basin II and left port on 19 December. Put into port in ballast on 16
		December, took on bags in harbor basin II and left port on 19 December. Put into port in ballast on 16 December, loaded lumber in harbor basin IV, and proceeded to sea
		December, took on bags in harbor basin II and left port on 19 December. Put into port in ballast on 16 December, loaded lumber in harbor
		December, took on bags in harbor basin II and left port on 19 December. Put into port in ballast on 16 December, loaded lumber in harbor basin IV, and proceeded to sea
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		December, took on bags in harbor basin II and left port on 19 December. Put into port in ballast on 16 December, loaded lumber in harbor basin IV, and proceeded to sea to 20 December. Put into port in ballast on 20
S. CONSTANTA	Rumania	December, took on bags in harbor basin II and left port on 19 December. Put into port in ballast on 16 December, loaded lumber in harbor basin IV, and proceeded to sea to 20 December.



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L.	Comment. For harbor plan of Constanta, see Annex.	ŧ
2,	Comment. The war vessels were reported for	25X1
	the first time. A similar vessel. 30 April 1952.	25 X 1
	A destroyer was seen in	
	the Galatz harbor on 29 March 1952.	

25X1

Not to scale

Legand see next page

SECRET/CONTROL	ъ.	U.S.	OFFICTALS	OMLY

lnnex	25 X

... 2 ...

Legend.

- 1 Harbor entrance light.
- 2 Fight to ten fuel tanks, each about 10 meters high with an estimated diameter of between 20 and 30 meters.
- 3 Railroad tracks in harbor area.
- 4 Steam-driven floating crane with an estimated lift capacity of between 80 to 100 tons, which was moved to the harbor basin where it was needed.
- 5 Three-ton luffing cranes which were electrically powered and moved on tracks.
- 6 Single-story warhouse, Longshoremen said that it was built prior to 1944.
- 7 Grain silo.
- Small shippard plant with drydock which, was used for repairs only.
- 9 Three single-story wooden sheds with a large lumber yard at the rear.
- 10 Port Commander's building,
- 11 Custom-house building.
- 12 Three-storied warehouse.
- 13 Three-ton luffing cranes.
- 14 Building of the Rumenian Navy.

Figures I, II, III, IV and V indicate the harbor basins.